

**OUERIAGLI Amane** obtained his PhD in 1993 titled Study of the electrical properties of photovoltaic cells based on microcrystalline chlorophyll a films using the currentvoltage (I-V) characteristic at the University of Quebec at Trois-Rivières, Quebec, Canada and a postgraduate doctoral degree in 1983 entitled Contribution to the study of the dielectric relaxation in time and frequency areas at the University of Bordeaux I, France and his bachelor degree in 1980 in physics from the University Mohammed V Rabat Morocco.

He was a professor at the Semlalia Faculty of Science Cadi Ayyad University, Marrakech since 1983 and he is Associate member of the Nanomaterials Laboratory for Energy and Environment . His field of interest is the organic, bio-organic and inorganic materials applied in bio-composites and optoelectronic areas. Currentely and befor 2021 he is retired. He is co-author of some sixty articles and a more than hundred papers in national and international conferences. He has participated in several scientific events (conferences, workshops and meetings) as chairman or member as an organizer. It was also the source of several cooperation projects national and international and founding member of the Moroccan Society of Applied Physics FSSM Marrakech Morocco, founding member of the International Symposium of Dielectic Materials and Applications (ISyDMA), Vice-Chair of the Executive Committee of ISyDMA and member of chair committees of some editions of ISyDMA.

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